

## **AMENDMENTS TO THE SPECIFICATION**

***Please replace the paragraph beginning at line 5 on page 3 of the specification with the following rewritten paragraph.***

Now, if data can be stored in the receiving terminal, the user can locally refer to the multimedia data broadcast in the past (multimedia data stored in the receiving terminal). However, ~~though~~ although it depends on the circuit scale of the terminal and the cost, the receiving terminal is usually capable of storing only a small part of the data stored in the data broadcast equipment in the broadcasting station. Thus, although the multimedia data can be locally referred to, the user is actually allowed just to fragmentarily and time-sequentially receive and refer to only part of the multimedia data existing in the data broadcasting equipment.

***Please replace the paragraph beginning at line 15 on page 24 of the specification with the following rewritten paragraph.***

The multimedia data and output attribute data outputted from the file manager 12 undergo a predetermined encoding process (e.g. multiple encoding in DAB) in the protocol encoder and are broadcast toward the receiving terminal device 2 through the transmitter 15.

***Please replace the paragraph beginning at line 18 on page 26 of the specification with the following rewritten paragraph.***

It is assumed that the data 121 and the data 122 are linked bidirectionally and that the data 122 is linked to the data 123 to data 125 (the linked ~~relation~~ relationship is shown by arrows in FIG. 2).

***Please replace the paragraph beginning at line 13 on page 32 of the specification with the following rewritten paragraph.***

A specific example of analysis of the HTML data 122 shown in FIG. 7 is described ~~referred~~ with reference to (a) of FIG. 6.

***Please replace the paragraph beginning at line 6 on page 44 of the specification with the following rewritten paragraph.***

However, such classification does not appear in the display screen 703 of FIG. 7. For example, when P3 corresponds to the data (2) and P42 corresponds to the data (1), the user cannot know from the display screen that the display of "total menu" is executable but the display of "graph" is not executable yet. This requires the user to try an extra operation to know whether the data has arrived.

***Please replace the paragraph beginning at line 13 on page 49 of the specification with the following rewritten paragraph.***

2. When the number of pixels of the display device is small, oblique lines, etc., in the received image are displayed in an enlarged form but as lines which are not smooth (i.e. with saw-like edges).